Newport Aquatic Center and Sitework 225 SE Avery Street Newport, OR 97365 CARL X OF OR OF OR

Robertson/Sherwood/Architects pc 132 East Broadway – Suite 540 Eugene, Oregon 97401

This Addendum forms a part of the Contract Documents and modifies the original Documents dated 17 June 2015 as noted below. Acknowledged receipt of this Addendum is required. Failure to do so may subject the Bidder to disqualification.

## BIDDING REQUIREMENTS

- 1. SECTION 00 41 00 BID FORM
  - A. Replace the Bid Form in its entirety with the new Bid Form included with this Addendum.

    Clarification: Bid Form has been updated to include a new line item for gas lines in Bid Package A and unit pricing for overexcavation of loose soils in Bid Package B.

## PACKAGE B - PROJECT MANUAL

- 2. <u>DOCUMENT 00 72 00 GENERAL CONDITIONS</u>
  - A. Article 11.3.1: In the first sentence, <u>change</u> "Owner" <u>to</u> "Contractor". <u>Clarification</u>: The Contractor is to provide the Builder's Risk Insurance for the project, including to cover the existing Recreation Center while underpinning and soil compaction work is being performed.
- 3. SECTION 07 41 13 METAL ROOF PANELS
  - A. Item 2.02.A.2: Change to read:
    - "2. Wind Uplift: UL 580, Class 90 wind uplift resistance. Refer to Structural Drawings for Wind Design Pressures."
- 4. SECTION 23 72 00 AIR-TO-AIR HEAT RECOVERY EQUIPMENT
  - A. Item 2.01.E.3, change to read:
    - "3. 18 gauge minimum interior and exterior walls. Exterior walls painted with 1500 hour acrylic paint."

## 5. SECTION 23 74 15 - CUSTOM NATATORIUM AIR HANDLING UNIT

- A. Item 2.02.C.1, change powder coat rating from 7.000 hours to 4,000 hours.
- B. Item 2.02.E.2, <u>add</u> the following at the end of the first sentence:

"coated with acrylic paint or powder coat to galvanized steel."

C. Item 2.02.E.3, add the following at the end of the first sentence:

"coated with acrylic paint or powder coat to galvanized steel."

D. Item 2.02.E.5, <u>add</u> the following at the end of the first sentence:

"coated with acrylic paint or powder coat to galvanized steel."

E. Item 2.02.E.6, add the following at the end of the paragraph:

"All wheels to be coated with Polyester Synthetic Resin.."

- F. Item 2.02.E.7, change to read:
  - "7. All galvanized components shall be coated with acrylic paint or power coated, and aluminum components shall be unpainted.
- G. Item 2.02.I.4, change heresite coating to epoxy e-coat.
- H. Item 2.02.1.5, add the following to the end of the sentence:

"Refer to 2.02.L Automatic Dampers."

I. Item 2.02.L, add the following:

"Blades extruded aluminum (6063-TS) air-foil profiles with clear anodized blades to a minimum thickness of 0.7 mils."

## 6. SECTION 32 90 00 - PLANTING

- A. Item 2.05.A.1, change to read:
  - "1. Bark Mulch:
    - a. Products: Hemlock species wood shavings, free of growth or weeds, "sliver free ""

## PACKAGE A - SHEET DRAWINGS

## 7. SHEET C4 – WEST PARK LOT – DEMOLITION + GRADING PLAN

A. Replace Sheet C4 with new Sheet C4 included with this Addendum.

# PACKAGE B - SHEET DRAWINGS

- 8. SHEET L1.0 SITE PLAN
  - A. Replace Sheet L1.0 with new Sheet L1.0 included with this Addendum.
- 9. SHEET L2.0 LAYOUT PLAN
  - A. Replace Sheet L2.0 with new Sheet L2.0 included with this Addendum.
- 10. SHEET L3.0 GRADING PLAN
  - A. Replace Sheet L3.0 with new Sheet L3.0 included with this Addendum.
- 11. SHEET 4.0 LANDSCAPE PLAN
  - A. Replace Sheet L4.0 with new Sheet L4.0 included with this Addendum.
- 12. SHEET L5.1 SITE DETAILS
  - A. Replace Sheet L5.1 with new Sheet L5.1 included with this Addendum.
- 13. SHEET L5.2 SITE DETAILS
  - A. Replace Sheet L5.2 with new Sheet L5.2 included with this Addendum.
- 14. SHEET L5.3 SITE DETAILS
  - A. Replace Sheet L5.3 with new Sheet L5.3 included with this Addendum.
- 15. SHEET C1.6 NEW UTILITY PLAN AND PROFILE, 10TH STREET
  - A. Replace Sheet C1.6 with new Sheet L5.3 included with this Addendum.
- 16. SHEET C1.7 CIVIL DETAILS

Section

A. Replace Sheet C1.7 with new Sheet C1.7 included with this Addendum.

## <u> APPROVALS - PACKAGE B</u>

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The following are approved based on information submitted to the Architect. Approval does not alter requirements of the Specifications or Drawings except where specifically noted otherwise. Contractor shall coordinate installation of approved products which the Contractor elects to use making such changes as may be required for the Work to be completed in all respects:

Section	item	Product/Manufacturers
07 41 13	Metal Roof Panels	AMS Armor Lock by Architectural Metal Solutions TBC-Superseam by Bryer Company
		MS-200 by Taylor Metal Products

07 95 13	Expansion Joint, Type B	Jointmaster 1100-400 by Inpro Corp.
08 91 00	Louvers	Model ECD-635 by Potteroff Louver
20 05 13	Motors for Mechanical Equipment	Toshiba
20 05 14	Variable Frequency Drive Controller	Danfoss
23 52 17	Condensing Hot Water Boiler	Aerco
23 57 19	Liquid-to-Liquid Heat Exchanger	Taco
23 74 15	Heat Pipe	Advanced Cooling Technologies
23 83 39	Hydronic Unit Heater	Rittling
26 33 53	Emergency Lighting Inverter	Myers Series E
26 51 13	Indoor Lighting Fixtures (Type G)	Core 400 LX by V2 Lighting

END OF ADDENDUM NO. 2

## **BID FORM**

# **PROJECT INFORMATION**

Project Title: Project Locatio	n:	Newport Aquatic Ce Newport, Oregon	enter and Sitework		
Owner's Name:  Owner's Address:  City of Newport  169 SW Coast Highway  Newport, Oregon 97365					
Bids Due: No later than 2:00 p.m. on Wednesday, July 29, 2015 (Bids open immediately after receipt of Bids)					
First Tier Subc Disclosure Sta		No later than 4:00 p	o.m. on Wednesday, July 29, 2015		
BIDDER'S NA	ME:				
Bidder's Addre	ess:				
Telephone:			FAX:		
Oregon CCB #			CCB Expiration date:		
The undersign	ad is (check one	of the following and	insert information requested):		
a.			ng under the laws of the State of; or		
b.			laws of the State of; or		
c.	An individual of State of	doing business under	an assumed name registered under the laws of the; or		
d.	An individual	doing business under	his or her own name;		
The Undersigr	ned agrees to be	e bound by the followi	ng documents:		
	Advertisement Instructions to Package A: Fackage B: Fackage B: Fackage B: Fackage Bidder Respooregon Bidder Bidder Drug Tanon-Discrimir	t for Bids	or Disclosure or Disclosure ent fication gon Tax Laws		

Certificate of Licensing by Oregon Contractors Board

Performance & Payment Bonds

Package A: Form of Agreement, General Conditions, Supplementary Conditions, Drawings, Specifications.

Package B: Form of Agreement, General Conditions, Drawings, Specifications Prevailing Wage Rates

Addenda

## **ADDENDA**

The Undersigned hereby	acknowledges	receipt of and agrees to be bound by addenda numbered
through	, inclusive.	, and an

## **BASE BID - PACKAGE A**

The Undersigned hereby proposes to furnish all material and labor and perform all Work as hereinafter indicated for Bid Package A – Newport City Hall Parking Expansion and Access Improvements in strict accordance with Drawings and Specifications prepared by Civil West Engineering Services, Inc for the following Base Bid Unit Prices:

ltem	Description	Unit	Estimated Quantity	Unit Price	Total
1	Mobilization - Bonds and Insurance	ls	1		Estimated Price
2	Construction Facilities and Temporary Controls	ls	1		
3	Demolition and Site Preparation	ls	1		
4	Saw cut Existing Concrete, Sidewalks, and Pavement	lf	970		
5	Roadway Excavation (Cut/Fill)	су	1500		
6	Foundation Stabilization	су	50		
7	6" PVC SDR35 Sanitary Sewer Line Class "B" Backfill	lf	58		
8	8" PVC SDR35 Sanitary Sewer Line w/ Class "B" Backfill	lf	514		
9	8" PVC C900 Force Main Line w/ Class "B" Backfill	lf	390		
10	10" SDR35 Storm Drain Pipe w/ Class "B" Backfill	lf	95		
11	12" SDR35 Storm Drain Pipe w/ Class "B" Backfill	lf	104		
12	15" SDR35 Storm Drain Pipe w/ Class "B" Backfill	lf	291		

13 8" PVC C900 Water Service Line Class "B" If 20  14 4" PVC C900 Water Service Line Class "B" If 20  15 Tie into Existing SS Line ea 2  16 Channel Manhole ea 1  17 SD Catch Basin ea 4  18 New 48" Diameter SD Manhole (10'-15' ft 11  20 New 48" Diameter SD Manhole (10'-15' ft 11  20 New 48" Diameter SS Manhole (10'-15' ft 2  21 Existing SDMH connections ea 2  23 Adjust Manhole Rim ea 5  24 4" Hot tap Tee w/ 4" Gave Valve ea 1  25 4" Cap ea 1  26 6" Hot Tap Tee and 6" Gate Valve ea 1  27 6" Cap ea 1  28 8" - 45" Elbow w/ Thrust Restraint ea 2  29 8" Coupling w/ Thrust Restraint ea 1  30 Concrete Line Plugs is 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Fabric sy 11762  33 I/* Aggregate Base for Sidewalk (4" beep)  36 Asphalt Concrete Pavement ton 643.4					T	I
14       4" PVC C900 Water Service Line Class "B" If 20         15       Tie into Existing SS Line       ea       2         16       Tie into Existing Lift Station - Bench and Channel Manhole       ea       1         17       SD Catch Basin       ea       4         18       New 48" Diameter SD Manhole Std.       ea       7         19       New 48" Diameter SD Manhole (10"-15" ft       11         20       New 48" Diameter SS Manhole (10"-15" ft       2         21       New 48" Diameter SS Manhole (10"-15" ft       2         22       Existing SDMH connections       ea       2         23       Adjust Manhole Rim       ea       5         24       4" Hot tap Tee w/ 4" Gave Valve       ea       1         25       4" Cap       ea       1         26       6" Hot Tap Tee and 6" Gate Valve       ea       1         27       6" Cap       ea       1         28       8" - 45" Elbow w/ Thrust Restraint       ea       2         29       8" Coupling w/ Thrust Restraint       ea       2         30       Concrete Line Plugs       is       1         31       Relocate Existing Fire Hydrant       ea       3	13		lf	20		
Tie into Existing Lift Station - Bench and Channel Manhole	14		lf			
10	15	Tie into Existing SS Line	ea	2		
18         New 48" Diameter SD Manhole Std.         ea         7           19         New 48" Diameter SD Manhole (10'-15' pepth)         ft         11           20         New 48" Diameter SS Manhole Std.         ea         5           21         New 48" Diameter SS Manhole (10'-15' pepth)         ft         2           22         Existing SDMH connections         ea         2           23         Adjust Manhole Rim         ea         5           24         4" Hot tap Tee w/ 4" Gave Valve         ea         1           25         4" Cap         ea         1           26         6" Hot Tap Tee and 6" Gate Valve         ea         1           27         6" Cap         ea         1           28         8" - 45° Elbow w/ Thrust Restraint         ea         2           29         8" Coupling w/ Thrust Restraint         ea         2           30         Concrete Line Plugs         Is         1           31         Relocate Existing Fire Hydrant         ea         1           32         Modify Existing Manhole Base         ea         3           33         Sub-Grade Geo-Textile Fabric         sy         11762           34         1½ - 0 Compacted Aggrega	16		ea	1		
19       New 48" Diameter SD Manhole (10'-15' Depth)       ft       11         20       New 48" Diameter SS Manhole Std.       ea       5         21       New 48" Diameter SS Manhole (10'-15' Depth)       ft       2         22       Existing SDMH connections       ea       2         23       Adjust Manhole Rim       ea       5         24       4" Hot tap Tee w/ 4" Gave Valve       ea       1         25       4" Cap       ea       1         26       6" Hot Tap Tee and 6" Gate Valve       ea       1         27       6" Cap       ea       1         28       8" - 45" Elbow w/ Thrust Restraint       ea       2         29       8" Coupling w/ Thrust Restraint       ea       2         30       Concrete Line Plugs       Is       1         31       Relocate Existing Fire Hydrant       ea       1         32       Modify Existing Manhole Base       ea       3         33       Sub-Grade Geo-Textile Fabric       sy       11762         34       1½ - 0 Compacted Aggregate Base for Sidewalk (4" Deep)       ton       98	17	SD Catch Basin	ea	4		
Depth   Ft	18	New 48" Diameter SD Manhole Std.	ea	7		
21       New 48" Diameter SS Manhole (10'-15' Depth)       ft       2         22       Existing SDMH connections       ea       2         23       Adjust Manhole Rim       ea       5         24       4" Hot tap Tee w/ 4" Gave Valve       ea       1         25       4" Cap       ea       1         26       6" Hot Tap Tee and 6" Gate Valve       ea       1         27       6" Cap       ea       1         28       8" - 45" Elbow w/ Thrust Restraint       ea       2         29       8" Coupling w/ Thrust Restraint       ea       2         30       Concrete Line Plugs       Is       1         31       Relocate Existing Fire Hydrant       ea       1         32       Modify Existing Manhole Base       ea       3         33       Sub-Grade Geo-Textile Fabric       sy       11762         34       1½ - 0 Compacted Aggregate Base       ton       1012         35       3/4" Aggregate Base for Sidewalk (4" Deep)       ton       98	19		ft	11		
21       Depth)       ft       2         22       Existing SDMH connections       ea       2         23       Adjust Manhole Rim       ea       5         24       4" Hot tap Tee w/ 4" Gave Valve       ea       1         25       4" Cap       ea       1         26       6" Hot Tap Tee and 6" Gate Valve       ea       1         27       6" Cap       ea       1         28       8" - 45" Elbow w/ Thrust Restraint       ea       2         29       8" Coupling w/ Thrust Restraint       ea       2         30       Concrete Line Plugs       Is       1         31       Relocate Existing Fire Hydrant       ea       1         32       Modify Existing Manhole Base       ea       3         33       Sub-Grade Geo-Textile Fabric       sy       11762         34       1½ - 0 Compacted Aggregate Base       ton       1012         35       3/4" Aggregate Base for Sidewalk (4" Deep)       ton       98	20	New 48" Diameter SS Manhole Std.	ea	5		
23       Adjust Manhole Rim       ea       5         24       4" Hot tap Tee w/ 4" Gave Valve       ea       1         25       4" Cap       ea       1         26       6" Hot Tap Tee and 6" Gate Valve       ea       1         27       6" Cap       ea       1         28       8" - 45" Elbow w/ Thrust Restraint       ea       2         29       8" Coupling w/ Thrust Restraint       ea       2         30       Concrete Line Plugs       ls       1         31       Relocate Existing Fire Hydrant       ea       1         32       Modify Existing Manhole Base       ea       3         33       Sub-Grade Geo-Textile Fabric       sy       11762         34       1½ - 0 Compacted Aggregate Base       ton       1012         35       3/4" Aggregate Base for Sidewalk (4" Deep)       ton       98	21		ft	2		
24 4" Hot tap Tee w/ 4" Gave Valve ea 1  25 4" Cap ea 1  26 6" Hot Tap Tee and 6" Gate Valve ea 1  27 6" Cap ea 1  28 8" - 45° Elbow w/ Thrust Restraint ea 2  29 8" Coupling w/ Thrust Restraint ea 2  30 Concrete Line Plugs Is 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" pep)	22	Existing SDMH connections	ea	2		
25       4" Cap       ea       1         26       6" Hot Tap Tee and 6" Gate Valve       ea       1         27       6" Cap       ea       1         28       8" - 45° Elbow w/ Thrust Restraint       ea       2         29       8" Coupling w/ Thrust Restraint       ea       2         30       Concrete Line Plugs       ls       1         31       Relocate Existing Fire Hydrant       ea       1         32       Modify Existing Manhole Base       ea       3         33       Sub-Grade Geo-Textile Fabric       sy       11762         34       1½ - 0 Compacted Aggregate Base       ton       1012         35       3/4" Aggregate Base for Sidewalk (4" Deep)       ton       98	23	Adjust Manhole Rim	ea	5		
26 6" Hot Tap Tee and 6" Gate Valve ea 1  27 6" Cap ea 1  28 8" - 45° Elbow w/ Thrust Restraint ea 2  29 8" Coupling w/ Thrust Restraint ea 2  30 Concrete Line Plugs ls 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep)	24	4" Hot tap Tee w/ 4" Gave Valve	ea	1		
27 6" Cap ea 1  28 8" - 45° Elbow w/ Thrust Restraint ea 2  29 8" Coupling w/ Thrust Restraint ea 2  30 Concrete Line Plugs ls 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep) ton 98	25	4" Cap	ea	1		
28 8" - 45° Elbow w/ Thrust Restraint ea 2  29 8" Coupling w/ Thrust Restraint ea 2  30 Concrete Line Plugs Is 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep) ton 98	26	6" Hot Tap Tee and 6" Gate Valve	ea	1		
29 8" Coupling w/ Thrust Restraint ea 2  30 Concrete Line Plugs Is 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep) ton 98	27	6" Cap	ea	1		
30 Concrete Line Plugs Is 1  31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep) ton 98	28	8" - 45° Elbow w/ Thrust Restraint	ea	2		
31 Relocate Existing Fire Hydrant ea 1  32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" peep) ton 98	29	8" Coupling w/ Thrust Restraint	ea	2		
32 Modify Existing Manhole Base ea 3  33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep) ton 98	30	Concrete Line Plugs	ls	1		
33 Sub-Grade Geo-Textile Fabric sy 11762  34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" Deep) ton 98	31	Relocate Existing Fire Hydrant	ea	1		
34 1½ - 0 Compacted Aggregate Base ton 1012  35 3/4" Aggregate Base for Sidewalk (4" beep) ton 98	32	Modify Existing Manhole Base	ea	3		
35 3/4" Aggregate Base for Sidewalk (4" ton 98	33	Sub-Grade Geo-Textile Fabric	sy	11762		
35 Deep) ton 98	34	1½ - 0 Compacted Aggregate Base	ton	1012		
36 Asphalt Concrete Pavement ton 643.4	35		ton	98		
	36	Asphalt Concrete Pavement	ton	643.4		

				.,,	
37	Type C Typical Straight Curb	lf	1115		
38	Curb and Gutter	lf	282		
39	Curb Retaining Wall	lf	155		
40	Commercial Driveway Approach	sf	660		
41	Concrete Stairs	ls	1		
42	Galvanized Steel Stairs	ls	1		
43	Galvanized Steel Handrail	ls	1		
44	6" Bollard	ea	2		
45	Truncated Dome	sf	100		
46	4" Concrete Sidewalk including access Ramps	sf	5920		
47	Concrete CMU Wall	sf	94		
48	Utility Trench	lf	235		
49	Painted Parking Pavement Striping	lf	1810		
50	12-inch Wide White Thermoplastic Stop Bar	lf	210		
51	Handicap Accessible Markings with Handicap Signs	ea	7		
52	Signage - Parking, Stop, Remove & Relocate	ea	16		
53	Light Pole Base - Installed	ea	7		
54	Landscape Restoration	ls	1		
55	Gas Service Line Trenching	lf	80		

Bid Package A: Lotal of Item Prices: \$	;	
		Dollars.
Words		

#### **BASE BID - PACKAGE B**

The Undersigned hereby proposes to furnish all material and labor and perform all Work as hereinafter indicated for Bid Package B - Newport Aquatic Center in strict accordance with Drawings and Specifications prepared by Robertson/Sherwood/Architects pc for a Base Bid of:

Bid Package B: \$_		
		Dollars.
	Words	

## **ALTERNATE BIDS - PACKAGE B**

In addition to the Base Bid indicated above, the Undersigned proposes to furnish all labor and material and perform all Work relating to the following alternates as designated in Section 01 23 00.

NO.	DESCRIPTION	
Alternate No. 1:	Delete Enclosed Spectator Entrance	Deduct: \$
Alternate No. 2:	Delete UV Treatment for Pool Systems	Deduct: \$
Alternate No. 3:	Additional Sidewalk at SE 10th Street	Add: \$

It is understood that the Base Bid may be adjusted for any Alternates in determining the amount of the Contract. Any or all of the Alternates may be accepted or reinstated by the Owner at any time within sixty (60) calendar days after date of the Contract Award by the Owner, and if accepted or reinstated, payment shall be made therefore at the respective amounts named herein. If, prior to acceptance of any Alternate Bid, other Work is undertaken which affects the Alternate Bid Work, the Alternate Bid Sum will be adjusted accordingly.

# **UNIT PRICES**

The Undersigned proposed to furnish all labor and material and perform all Work related to the following unit prices. Quantities are in addition to or less than the Base Bid quantities as indicated in Addendum No. 1:

NO.	DESCRIPTION		
Unit Price A:	Over Excavation and Fill	Add:	\$ _/Cubic Yard
Unit Price B:	Over Excavation and Fill	Deduct:	\$ _/Cubic Yard

# **OVERHEAD AND PROFIT**

The above Bid Prices includes all fees, taxes, profit, overhead, and similar items, except those fees identified in the Project Manual to be paid by Owner. It is understood that the sum of the Bid items shall constitute complete compensation for construction of the projects and all appurtenances complete and ready for operation as shown on the plans and specifications.

#### TIME OF COMPLETION

Work will be completed within the time stipulated and specified in Summary of Work, Section 01 10 00.

## **BIDDER'S RESIDENCY**

 The Bidder is a resident of the State of Oregon.
The Bidder is a non-resident of the State of Oregon as defined below.

A non-resident of Oregon is not one who has paid unemployment taxes or income taxes in Oregon during the 12 calendar months immediately preceding submission of this Bid, nor has a business address in Oregon.

In determining the lowest responsible Bidder for this Work, the above stated percentage will be added to the Bid of non-resident Bidders for purposes of determining the low Bidder, but the percentage will not be added to the Contract Sum appearing in the Agreement.

#### **OREGON TAX LAWS**

The undersigned certifies that provisions of ORS 305.385, relating to Oregon tax laws will be complied with.

#### **WORKERS COMPENSATION**

The undersigned certifies that the Bidder, its subcontractors, if any, and all employers which would work on this project are subject employers under the Oregon Workers' Compensation law and shall comply with ORS 656.017, which requires them to provide Workers' Compensation coverage for all their subject workers.

## **BID SECURITY**

Accompanying herewith is Bid Security; which is not less than ten percent (10%) of the total amount of the Base Bid plus Additive Alternate Bids.

# **BID SECURITY FORFEITURE**

The undersigned further agrees that the Bid Security accompanying this Bid is left in escrow with the Owner; that the amount thereof is the measure of liquidated damages which the Owner will sustain by the failure of the undersigned to execute and deliver the above-named Agreement, and Performance and Payment Bonds, and that if the undersigned defaults in either executing the Agreement or providing the Performance and Payment Bonds within ten (10) days after receiving the contract forms, then the full value of the Bid Security may, at the Owner's option, become the property of the Owner; but if the Bid is not accepted within sixty (60) calendar days after the time set for the opening of the Bids or if the undersigned executes and timely delivers the said Agreement and Performance and Payment Bonds, the Security will be returned.

## **CONTRACT AND BOND**

The undersigned agrees, if awarded the Contract, to provide proof that the Contractor and all Subcontractors have Public Works bonds filed with the Construction Contractor Board or are exempt under ORS 279C.800 to 279C.870, as amended by SB477. This shall be available to the City before starting Work.

The undersigned agrees, if awarded the Contract, to deliver to the Owner within ten (10) days after receiving the Contract forms an executed Agreement together with satisfactory Performance and Payment Bonds in an amount equal to one hundred percent (100%) of the Contract Sum.

The Surety requested to issue the Performance and Payment Bonds will be:	
Name of Surety Company:	

The undersigned hereby authorizes said Surety Company to disclose any information to the Owner concerning the Undersigned's ability to supply Performance and Payment Bonds in the amount of the Contract Sum.

#### EMPLOYEE DRUG TESTING PROGRAM

The undersigned certifies to have in-place a Qualifying Employee Drug Testing Program, pursuant to ORS 279C.505(2).

#### **WAGE RATES**

The undersigned agrees, if awarded a Contract, to be bound by and comply with the provisions of ORS 279C.800 to 279C.870 pertaining to the payment of prevailing rates of Wage.

#### **CONTRACTORS' REGISTRATION**

As a condition to submitting this Bid, a Contractor must be registered and in good standing with the Oregon Construction Contractors Board in accordance with ORS 701.035 to 701.055, and the Contractor must disclose the Registration Number. Failure to register and disclose the Number, will make this a non-responsive Bid and the Bid will be rejected, unless contrary to Federal Law.

Contractor's Registration Number: _	
Expiration Date:	

## SUBCONTRACTOR REGISTRATION

The undersigned hereby certifies that all Subcontractors performing construction work as described in ORS 701.005(2) will be registered with the Construction Contractors Board prior to commencing work under this Contract.

#### **NON-COLLUSION**

The undersigned hereby certifies that the bid has been arrived at by the bidder, independently, and has been submitted without collusion with, and without any agreement, understanding or planned course of action with, any other contractor, bidder, or vendor on materials, supplies, equipment or services, described in the invitation to bid, designed to limit independent bidding or competition. The contents of the bid herein presented and made have not been communicated by the Bidder or its employees or agents to any person not an employee or agent of the bidder or its surety on any bond furnished with the bid, and will not be communicated to any such person prior to the official opening of the bid.

#### NON DISCRIMINATION

The undersigned certifies that Bidder has not discriminated and will not discriminate against minority, women or emerging small business enterprises in obtaining any required subcontracts.

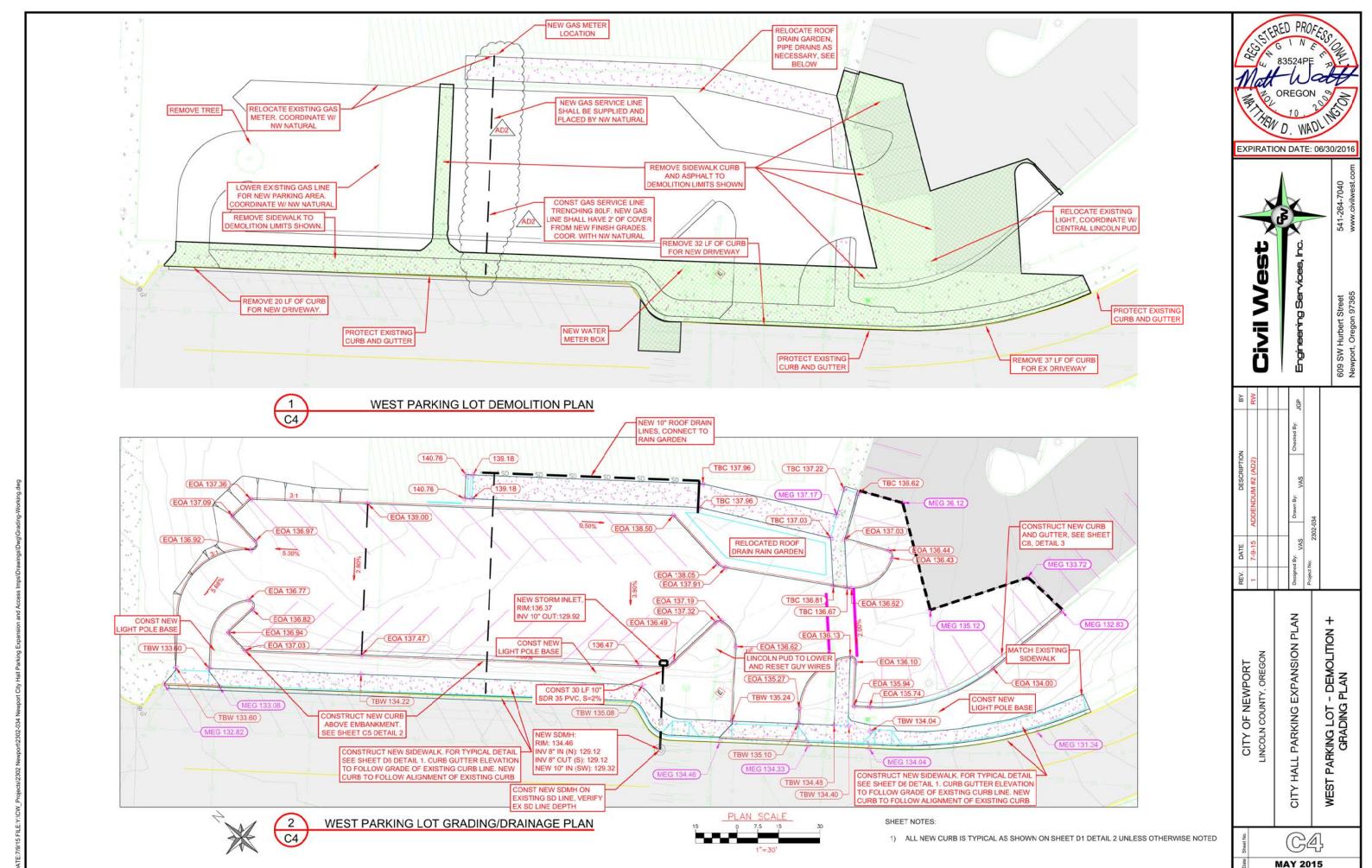
# REQUIRED ATTACHMENTS TO BID FORM

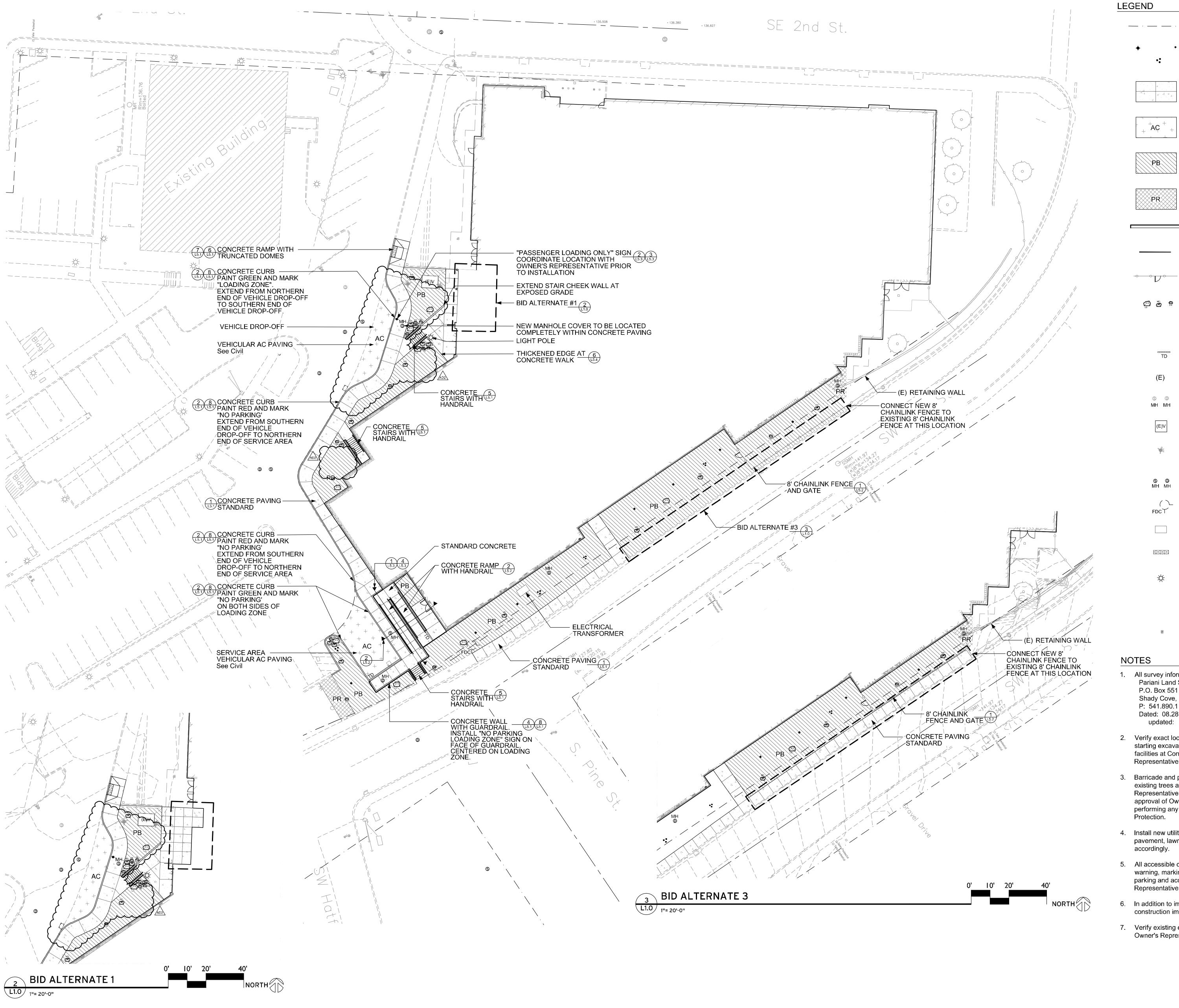
Bid Security with Power of Attorney
Bidder Responsibility Certification
Oregon Bidder Residency Statement
Bidder Drug Testing Program Certification
Non-Discrimination Certification
Certificate of Compliance with Oregon Tax Laws
Certificate of Licensing by Oregon Contractors Board

# **SIGNATURES**

Firm Name:		
Phone:		
Ву:		
	(Sole Individual)	
Type or Print Name:		
or		
Ву:		
•	(Partner)	
Type or Print Name:		
or		
Rv.		
Δy	(Authorized Officer of Corporation)	
Attested By:		
· • • · · · · · · · · · · · · · · · · ·	(Secretary of Corporation)	
Type or Print Name:		

**END OF BID FORM** 





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ADDENDUM 2 7/15/2015

See Landscape Plan L3.0 CONCRETE PAVING - STANDARD 4" concrete with #4 rebar, 18" o.c. both 1 ways, over 4" crushed rock.

PROPOSED TREE CENTERS

PROPERTY LINE

VEHICULAR AC PAVING 3" AC Paving over 2" of  $\frac{3}{4}$ "-0 aggregate leveling course, then 4-6" of 1  $\frac{1}{2}$ "-0 aggregate base course. See Civil.

PLANT BED 1 Non-irrigated L5.4

PLANT BED REPAIR

AND GATE

SM - Small

To remain

CONCRETE WALL 4

8' CHAINLINK FENCE 1

ACCENT STONES 5 LG - Large MD - Medium

> TRENCH DRAIN See Specifications

(E) MANHOLE COVER

(E) VAULT To remain

(E) FIRE HYDRANT To remain or be relocated See Civil

**NEW MANHOLE COVER** S D MH MH See Civil

See Civil **NEW UTILITY VAULT** See Civil and Electrical

TRUNCATED DOME 5000000 24" WIDTH IN THE DIRECTION OF (L5.1) TRAVEL

NEW FDC

EXISTING LIGHT POLE To be relocated. Install center of pole 18" from face of concrete pad and 18" from face of stair cheek wall. See City Standard Detail 290.82. Coordinate exact location with Owner's Representative

(E) WATER METER

To remain

All survey information provided by: Pariani Land Surveying P.O. Box 551 Shady Cove, OR 97539 P: 541.890.1131 Dated: 08.28.2014

2. Verify exact locations and routing of existing underground utilities prior to starting excavation. Repair any damage to existing pipes, utilities or related facilities at Contractor's expense in a manner approved by Owner's

Barricade and protect trunks, limbs, roots and root zones beyond dripline of existing trees and plant materials to remain as directed by Owner's Representative. Cut no limbs or roots larger than 1.5" in diameter without approval of Owner's Representative. Notify Owner's Representative prior to performing any excavation within Tree Protection Fence or Zone of Protection.

Install new utilities so that rim elevations are flush with finish grades at pavement, lawn and plant beds. Adjust rim elevations of existing utilities

All accessible components including, but not limited to signs, ramps, tactile warning, markings, etc. shall conform to all Oregon State Standards for parking and access for the disabled. Obtain approval from Owner's Representative prior to installing any related work.

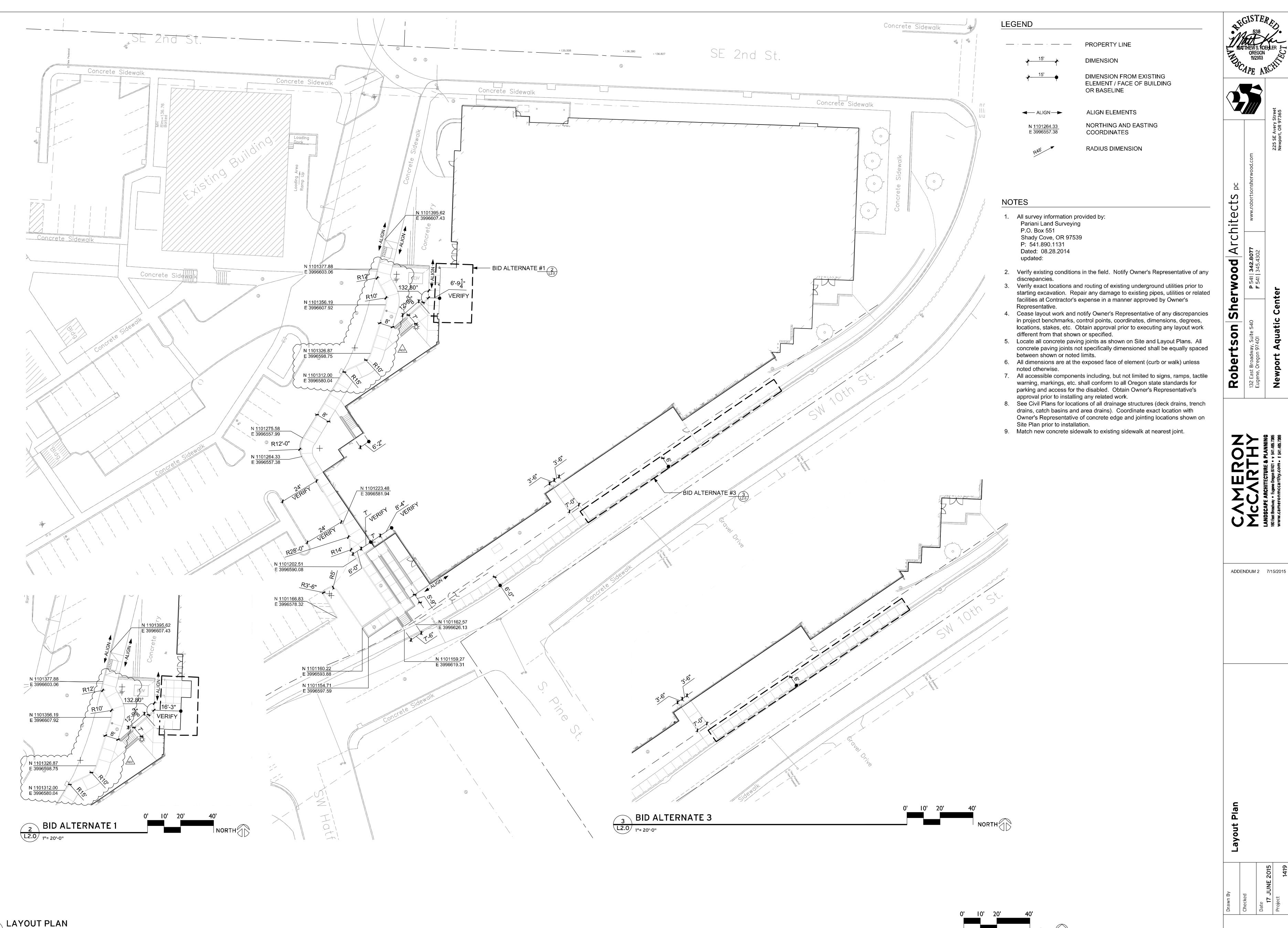
In addition to improvements shown, repair all areas disturbed or damaged by construction impacts to the condition that existed prior to construction.

7. Verify existing elevations where new work abuts existing to remain. Notify Owner's Representative of any discrepancies.

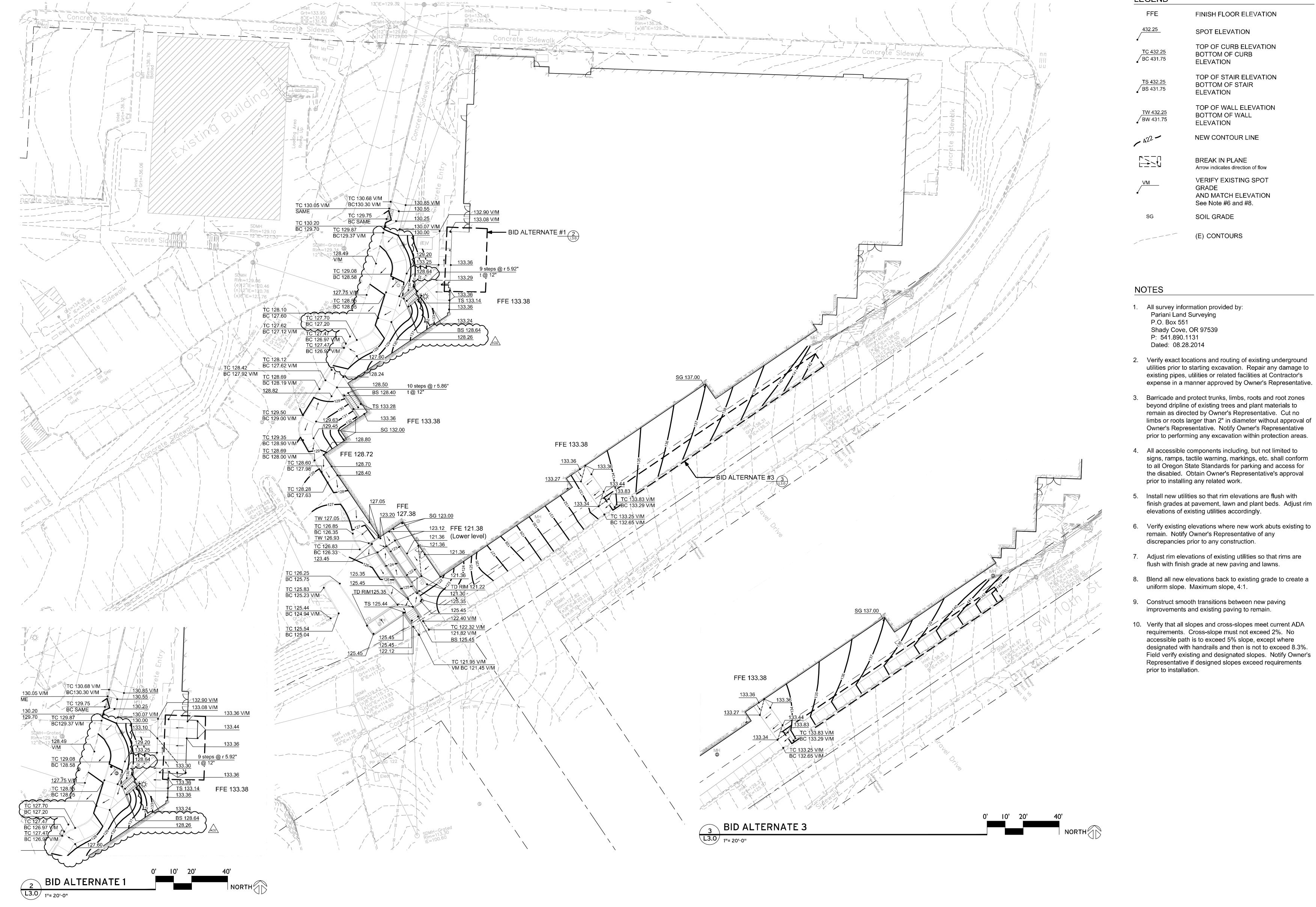
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Checked  Date  17 JUNE 2015	Project 1419

SITE PLAN

L1.0 1"= 20'-0"



L2.0 1"= 20'-0"



LEGEND FFE FINISH FLOOR ELEVATION

432.25 SPOT ELEVATION TOP OF CURB ELEVATION **BOTTOM OF CURB** BC 431.75 **ELEVATION** 

TOP OF STAIR ELEVATION **BOTTOM OF STAIR** BS 431.75 ELEVATION

TOP OF WALL ELEVATION TW 432.25 BOTTOM OF WALL BW 431.75 **ELEVATION** 

NEW CONTOUR LINE

BREAK IN PLANE Arrow indicates direction of flow

VERIFY EXISTING SPOT GRADE AND MATCH ELEVATION See Note #6 and #8.

SOIL GRADE (E) CONTOURS

NOTES

1. All survey information provided by: Pariani Land Surveying P.O. Box 551 Shady Cove, OR 97539 P: 541 890 1131 Dated: 08.28.2014

2. Verify exact locations and routing of existing underground utilities prior to starting excavation. Repair any damage to existing pipes, utilities or related facilities at Contractor's expense in a manner approved by Owner's Representative.

3. Barricade and protect trunks, limbs, roots and root zones beyond dripline of existing trees and plant materials to remain as directed by Owner's Representative. Cut no limbs or roots larger than 2" in diameter without approval of Owner's Representative. Notify Owner's Representative prior to performing any excavation within protection areas.

4. All accessible components including, but not limited to signs, ramps, tactile warning, markings, etc. shall conform to all Oregon State Standards for parking and access for the disabled. Obtain Owner's Representative's approval prior to installing any related work.

5. Install new utilities so that rim elevations are flush with finish grades at pavement, lawn and plant beds. Adjust rim elevations of existing utilities accordingly.

remain. Notify Owner's Representative of any discrepancies prior to any construction. 7. Adjust rim elevations of existing utilities so that rims are

flush with finish grade at new paving and lawns.

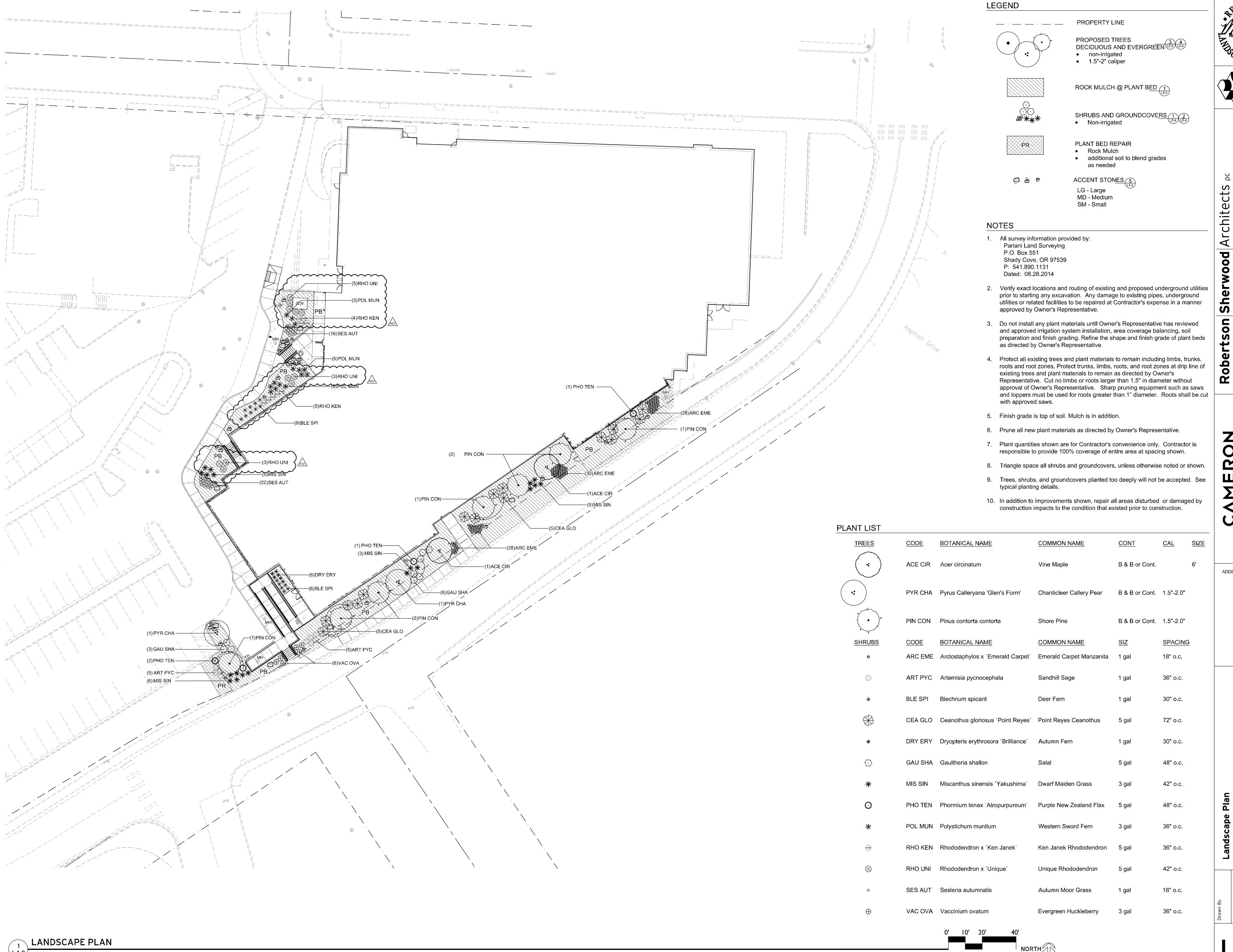
8. Blend all new elevations back to existing grade to create a uniform slope. Maximum slope, 4:1.

9. Construct smooth transitions between new paving improvements and existing paving to remain.

10. Verify that all slopes and cross-slopes meet current ADA requirements. Cross-slope must not exceed 2%. No accessible path is to exceed 5% slope, except where designated with handrails and then is not to exceed 8.3%. Field verify existing and designated slopes. Notify Owner's Representative if designed slopes exceed requirements prior to installation.

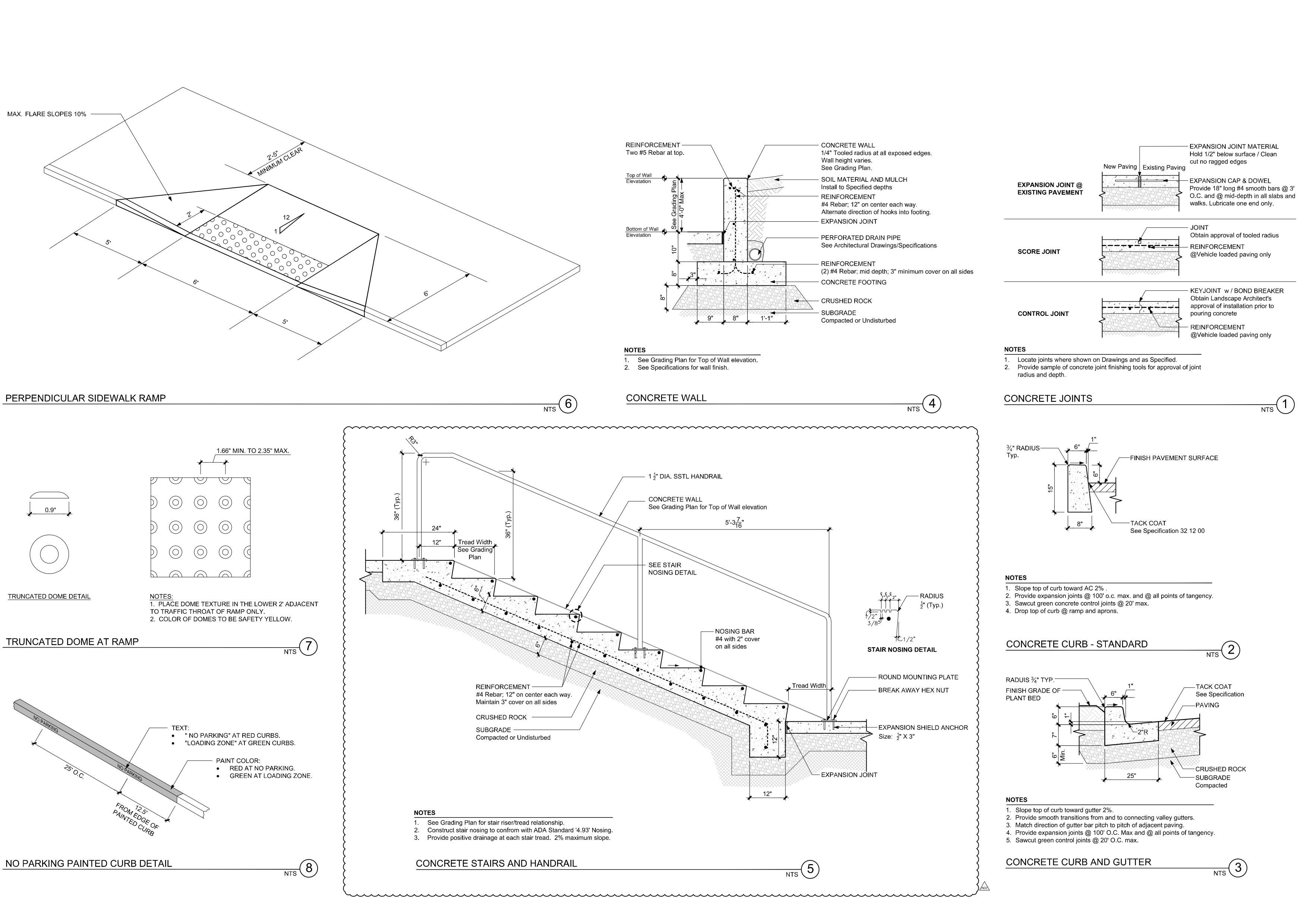
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ADDENDUM 2 7/15/2015



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ADDENDUM 2 7/15/2015

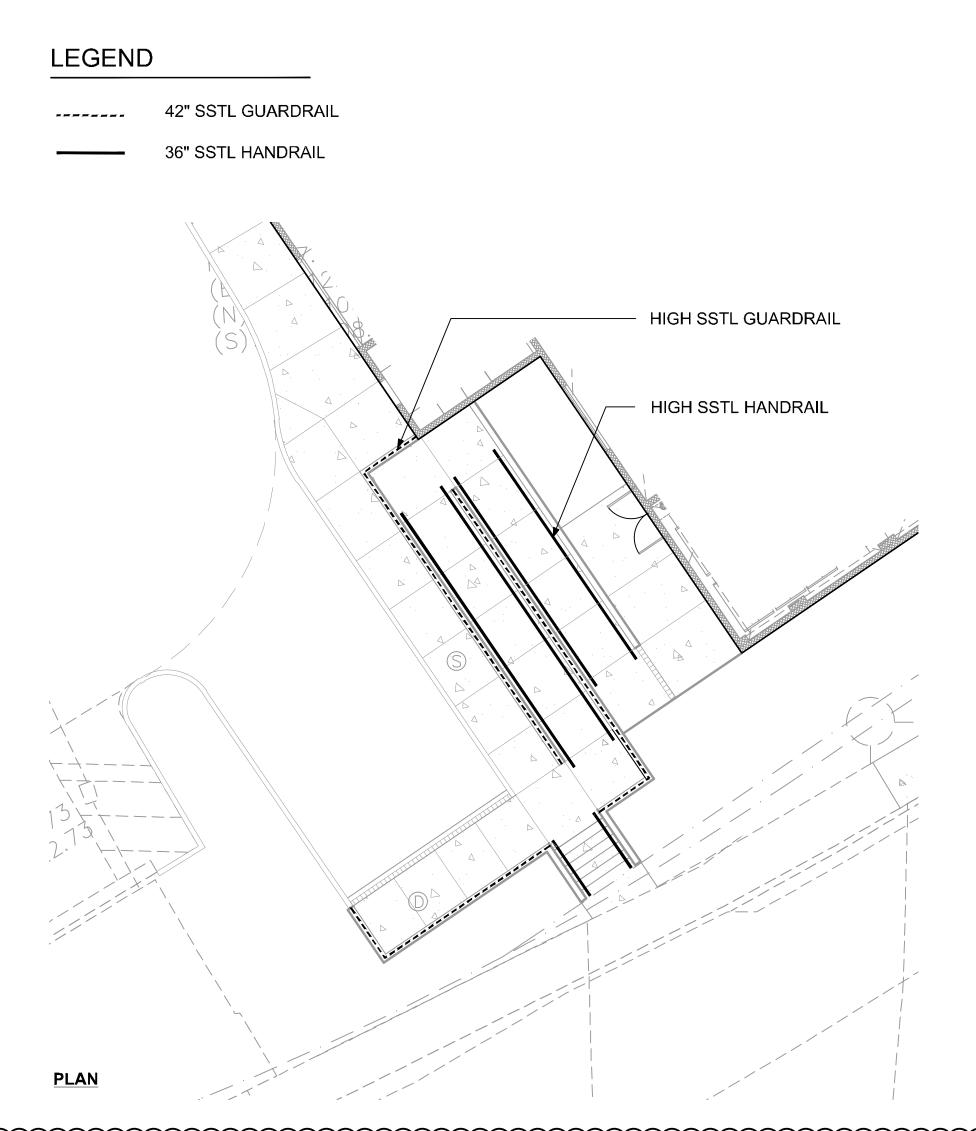


SITE DETAILS

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ADDENDUM 2 7/15/2015



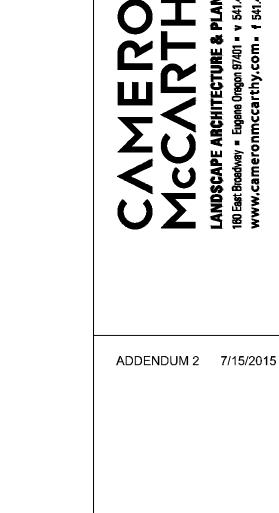
SEE LAYOUT PLAN STEEL GATE— FORK LATCH AND CATCH "L's" AT ALL LOCK KEEPER AND GUIDE CORNERS BRACE BAND -GATE FRAME HINGE -(2) @ EACH POST INSTALL 180 DEGREE HINGE WHERE SHOWN ON PLANS GATE POST WITH POST CAP TRUSS ROD AND -TURN BUCKLE CONCRETE FOOTING 2500 PSI HOLD TOP OF **FOOTING BELOW** CONCRETE PAVING

EQUAL DISTANCE BETWEEN END/TERMINAL OR GATE POSTS (8' MAX) SEE NOTE #1 TOP RAIL — TRUSS ROD AND -TURN BUCKLE STRETCHER BAR BAND — 1/8" @12" O.C. (MAX.) BRACE BAND -CHAIN LINK LINE POST END OR GATE POST-BRACE WITH PLUG CAP STRETCHER BAR -2" x 3/4" BOTTOM RAIL INSTALL 2 INCHES ABOVE GRADE CONCRETE FOOTING — 2500 PSI FINISH GRADE HOLD TOP OF AT PAVING **FOOTING BELOW** CONCRETE PAVING. BASE COURSE DEPTH: 3" MIN.

# NOTES

- COORDINATE LAYOUT AND INSTALLATION WITH CONCRETE WORK. LOCATE FENCE POSTS AT CONCRETE SCORE JOINTS AS SHOWN ON PLANS WHERE APPLICABLE.
- 2. SUBMIT SHOP DRAWINGS FOR FENCE, GATE, AND ASSEMBLIES AS SPECIFIED.
- 3. SEE SPECIFICATIONS FOR FINISHES AND MATERIALS.
- 4. CONFIRM GATE SWING IS NOT IMPEDED BY SURROUNDING GRADES OR SITE ELEMENTS PRIOR TO FABRICATION.

CHAINLINK FENCE AND GATE

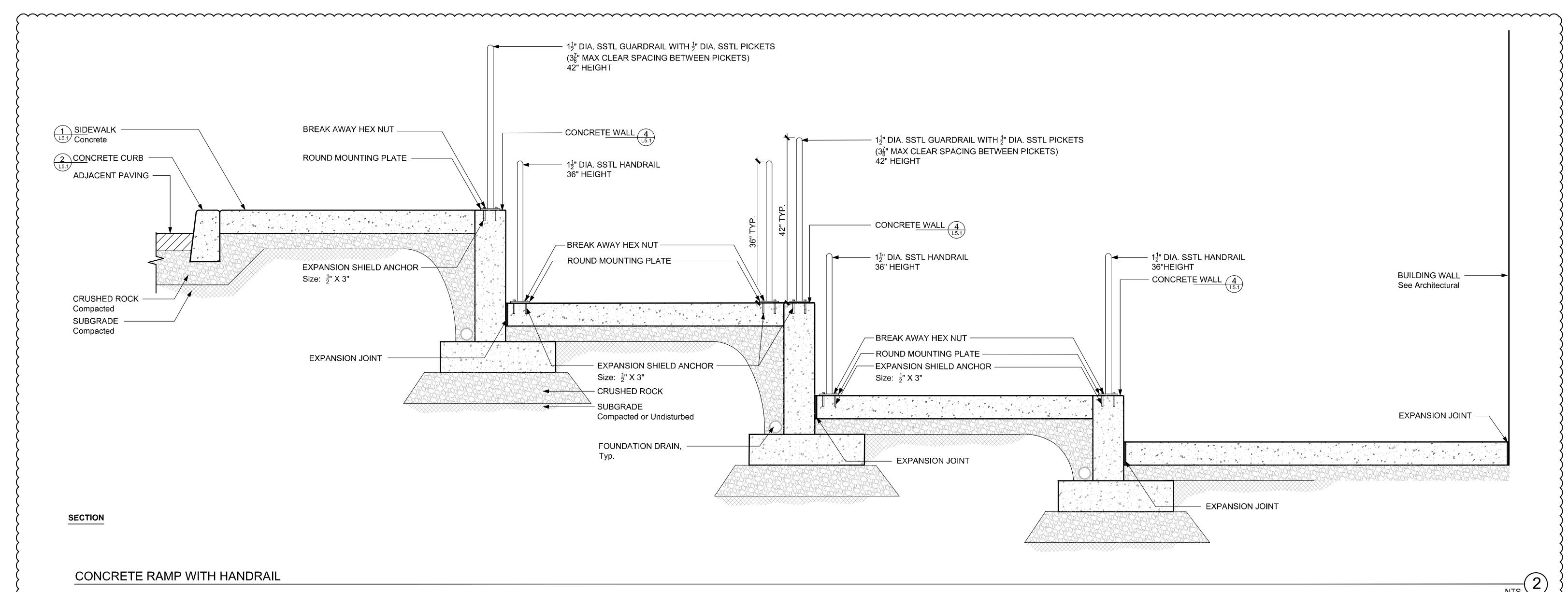


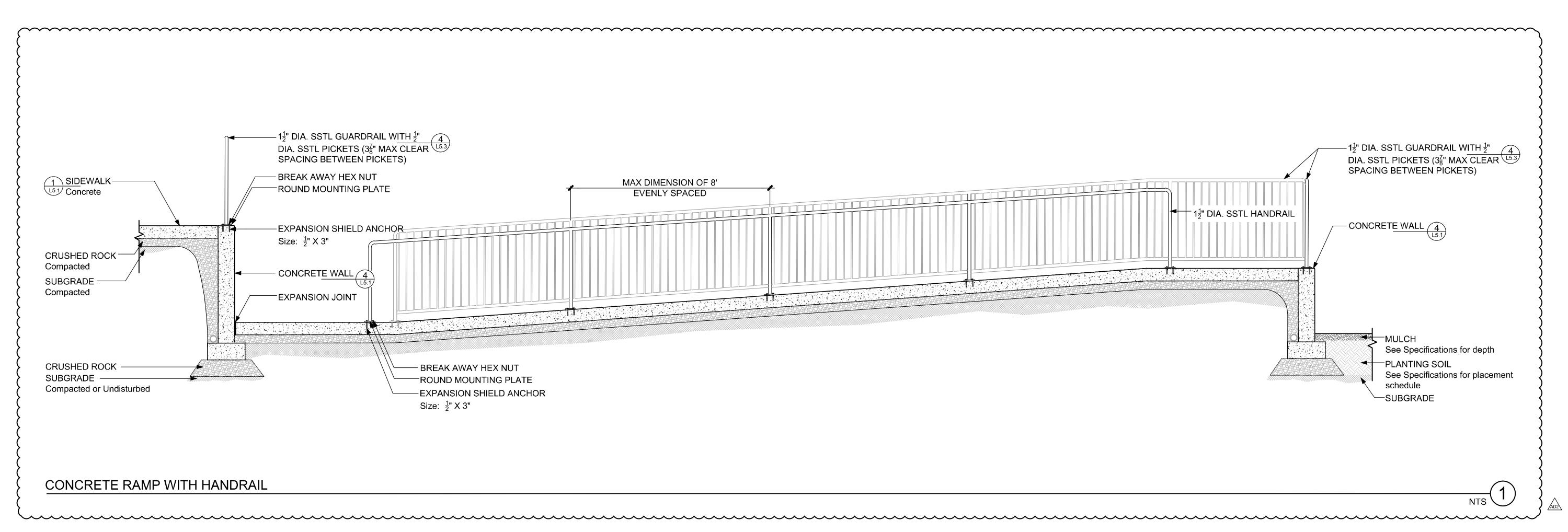
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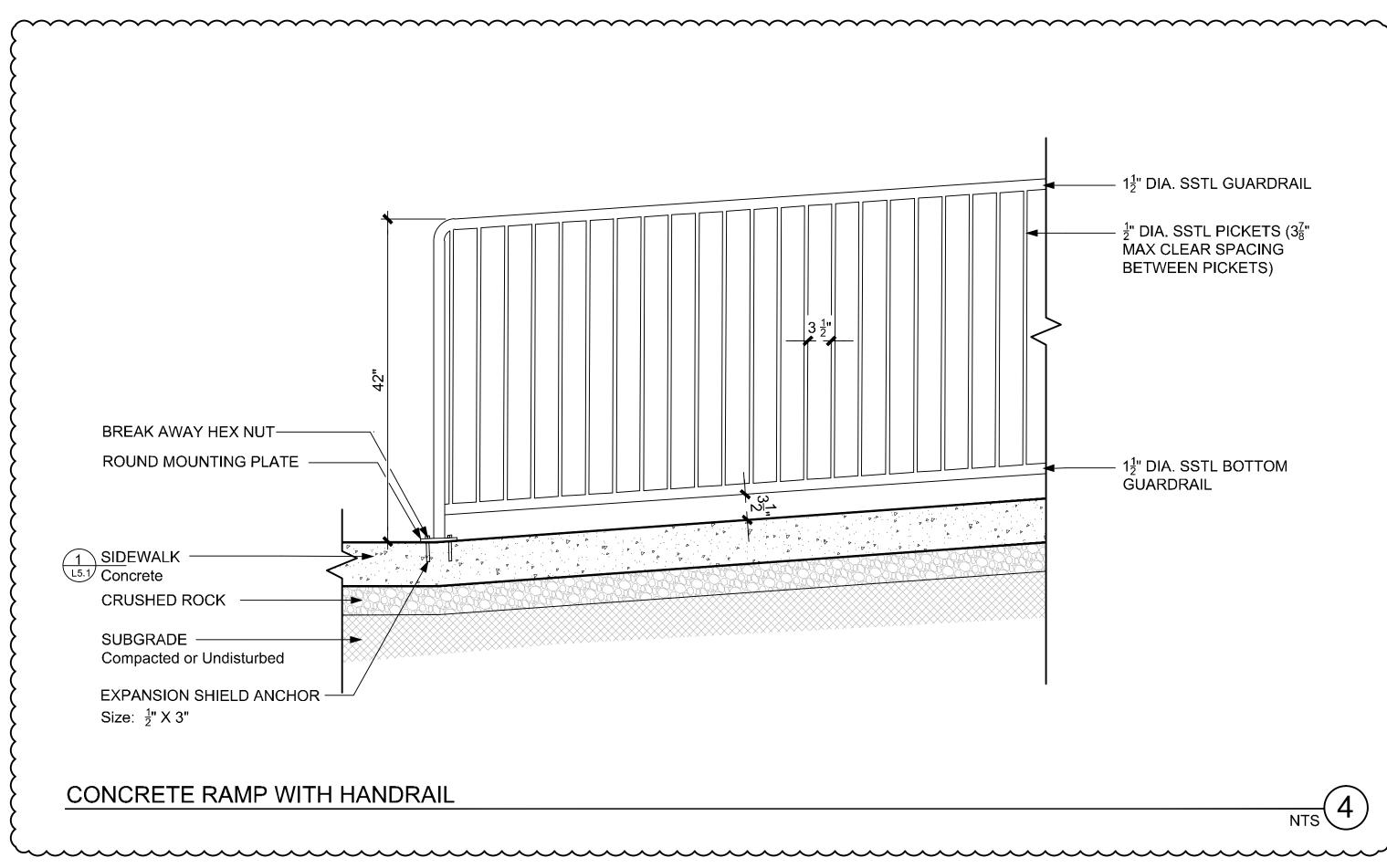
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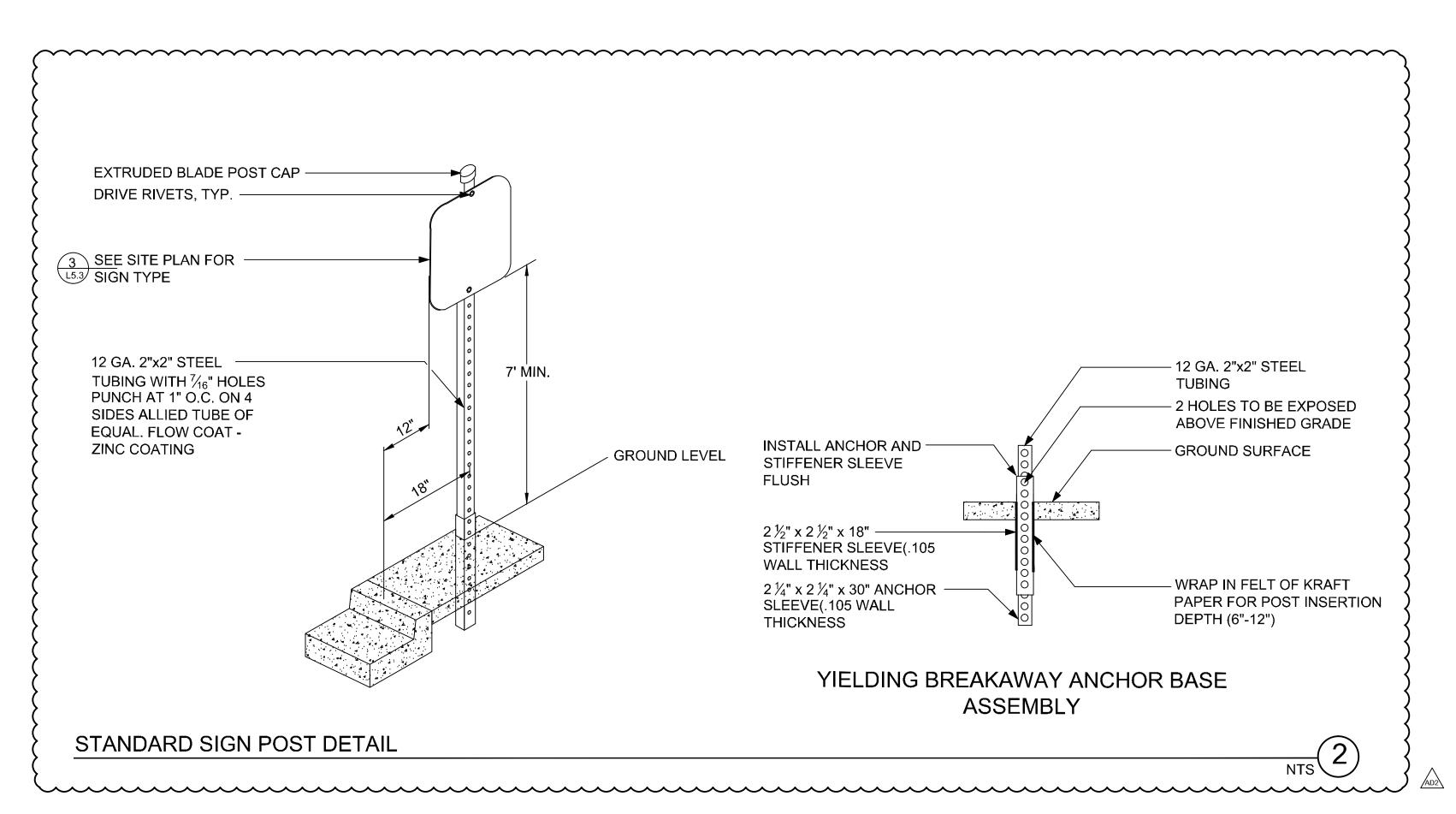
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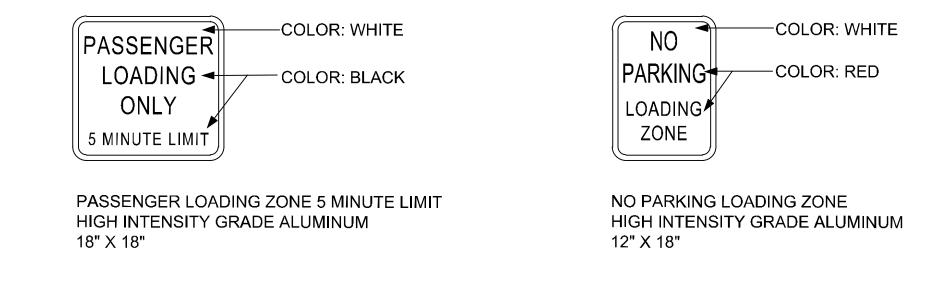
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SIGN TYPES

NTC (

Details

Architects

Sherwood

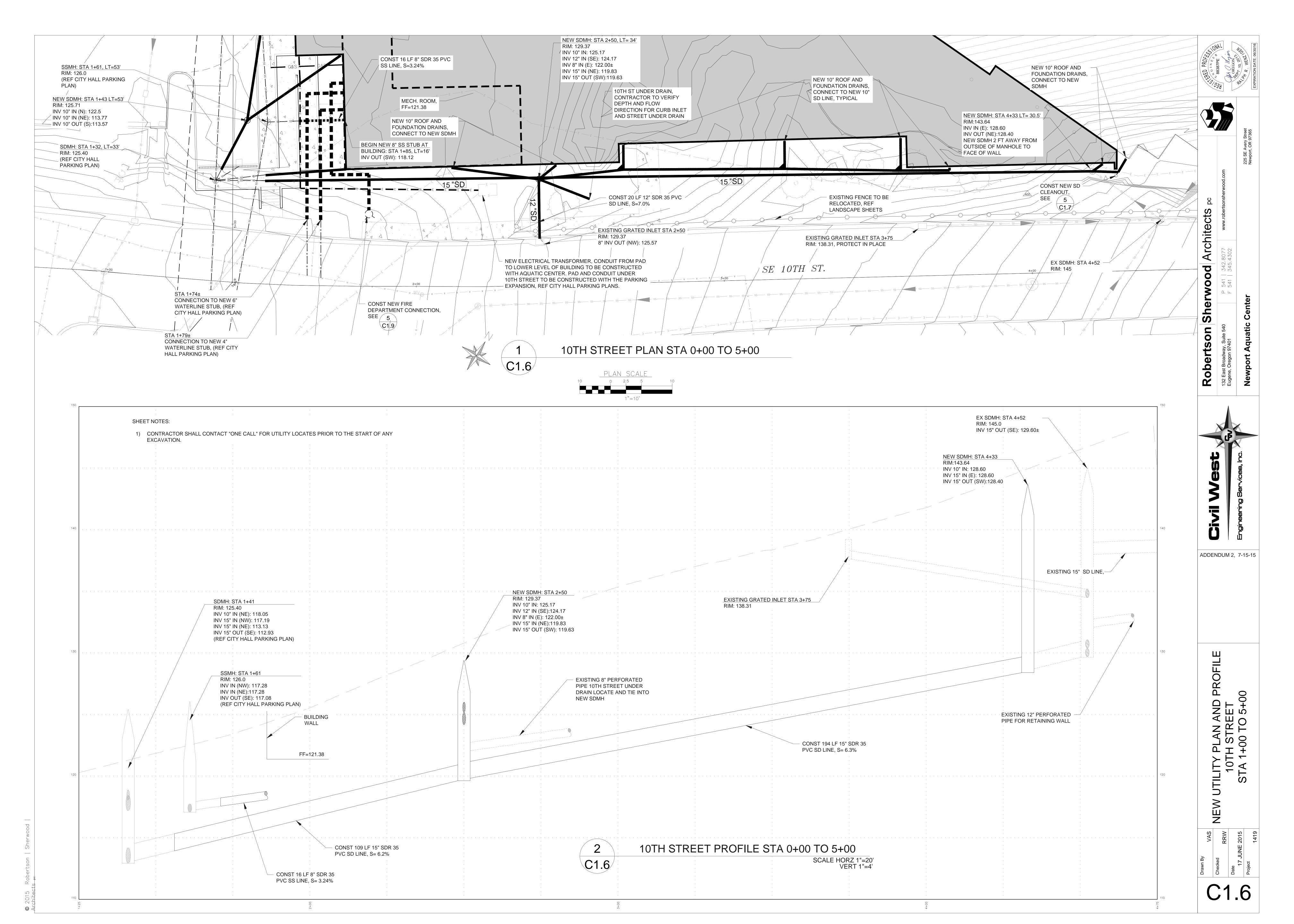
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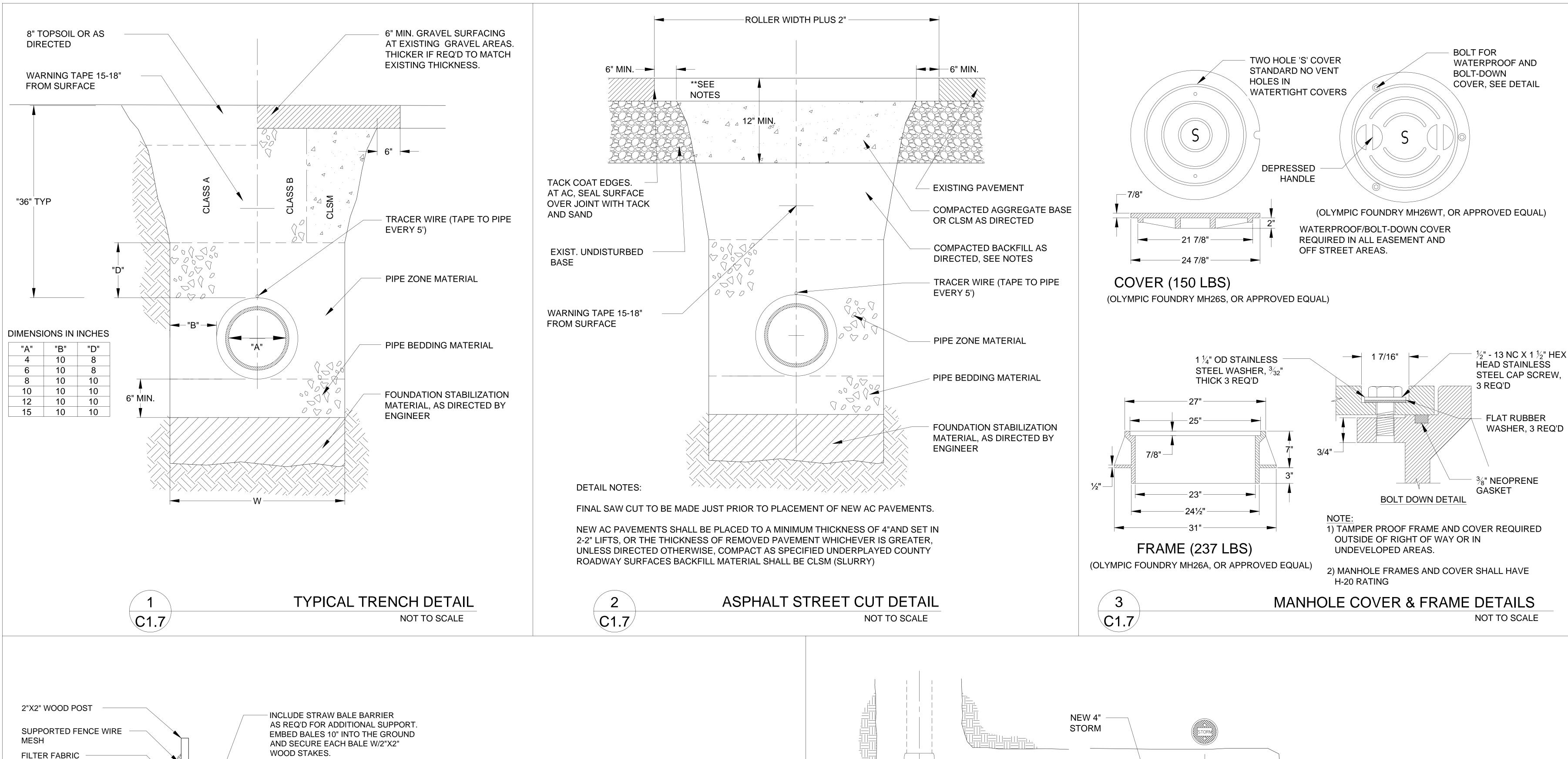
Roberts

ADDENDUM 2 7/15/2015

Checked
Date
17 JUNE 2015
Project

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